

ABSTRACT OF THE DISCLOSURE

A system for controlling images according to applications carries out print recording of high resolution image delivered from an image supply source and delivers
5 such image to a display unit of external equipment. The system for controlling images comprises an image input unit, a high resolution image storage unit for storing high resolution image inputted through an image input unit, a display image generating unit for converting high
10 resolution image into low resolution image and for adding or attaching preservation location data in the storage unit of the high resolution image to a portion of the display range of this low resolution image to generate image, an output request unit for making a print output request for
15 display image, a preservation location data reading unit for reading the preservation location data from the display image, a transfer request/receiving unit for outputting image transfer request to the high resolution image storage unit on the basis of the preservation location data which
20 has been read by the preservation location data reading unit and for receiving the high resolution image transferred on the basis of this image transfer request, and an image output unit for outputting the received high resolution image.